						a .
Date: 10/13/09	<b>1</b>		Time of Co	mplaint: _3	59Pm	
Complaintan	t				Response	
Name: Michael	? Frew	\		Time: _	1,37 pm	
Address 5 wilson	way	· ·	?	146	ware	
Handus	1 hour		By Name:	1000	and the co	
Odor <b>YES</b>	(NO)	(circle one)	)	٥.	 •	
Other:	:			Initial:	\ <u> </u>	
Were odors detected of	luring the re	esponse?	No			
Odor Intensity (1-5 sca				tion:	. 14 74	
Odor Description/Type						
en e						
Monthstages of the Arm Service						
Location	H25	Readings I	During Resp	onse	Comments	
brimmay of house	D:00 (	100.0	0-001	0.000	Sweet oder datected	
					detected	
. Ogo(						
	:					
Weather Conditions a	time of res	sponse: 5	30-t			
Wind: Direction (	_	H		Speed:	5-7 mph	
					and the second s	

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Date: 10/13/09			Time of Co	mplaint: 3:	2d br	· · · · · ·	
Complaintant	÷.				Response		
lame: Bill wood	lpmy			Time: 4	127 Pm		-
Address 3 charw	aski		By Name:	peter!	wance		Files is mode
Odor <b>YES</b>		(circle one)		Lateral D	Ο	-	
Other:				Initial:	4		
			A				rine sa ende
Vere odors detected d							14 1
Vere odors detected d Odor Intensity (1-5 sca				ation:			. i - i
	le) <u>µ                                   </u>			ation:			. 4
Odor Intensity (1-5 sca	le) <u>µ                                   </u>			ation:			
odor Intensity (1-5 sca	le) <u> </u>	5	Odor Dura				
odor Intensity (1-5 sca	le) <u> </u>		Odor Dura			Comments	<u></u>
odor Intensity (1-5 sca odor Description/Type Location	le) <u> </u>	Readings I	Odor Dura	ponse	No odur		
Odor Intensity (1-5 sca Odor Description/Type Location	le) <u> </u>	Readings I	Odor Dura	ponse			
Odor Intensity (1-5 sca Odor Description/Type Location	le) <u> </u>	Readings I	Odor Dura	ponse			
Odor Intensity (1-5 sca Odor Description/Type Location	le) <u> </u>	Readings I	Odor Dura	ponse			ed .
Odor Intensity (1-5 sca	le) <u> </u>	Readings I	Odor Dura	ponse			
Odor Intensity (1-5 sca Odor Description/Type Location	le) <u> </u>	Readings I	Odor Dura	ponse			ed

Was Perimeter Landfill Survey Performed following the complaint?

Direction (From) # NW

YES No (circle one)

Date: 10/13/09	<u> </u>	<b>→</b>	Time of C	omplaint:	(0,30 hm	
Complainta	and the second s	•			Response	-
Name: Hancy to		,		Time: 12	11000	
		4		× 1 .		
Address 18wildw	Bout De		By Name:	fetur	Linder	
n ger Parting de parting de parting de la company de la comp La company de la company de						· · · ·
Odor YES	(NQ)	(circle on	e)			
Other:			- -	Initial:	<u> </u>	
	<del></del>	· · · · · · · · · · · · · · · · · · ·			<u> </u>	
Vere odors detected	dumina tha u	rooniona o O	011			
3					·	
odor Intensity (1-5 so	ale) <b></b>	Α	Odor Dura	ation: <u>NA</u>		
dor Description/Typ	e: <u>NA</u>					
(A)	. •					
Location	H25	S Readings	During Res	ponse	Comments	
Front of house	0.004	0,002	1	01002	No oder ditect	0
		0,00	0.007	01003	po oder a conser	sed
: ·						
grades.						
<del>प्राचित्रपद्मित्रपद्मित्रपद्मित्रपद्मित्रपद्मित्रपद्मित्रपद्मित्रपद्मित्रपद्मित्रपद्मित्रपद्मित्रपद्मित्रपद्मित</del>	1					
The control of the co						
Veather Conditions a	it time of re	sponse: \( \lambda	t raln			
Weather Conditions a	·		+ raln	Speed:	NA VI	
•	at time of re		t rahn	Speed:	AU	
•	(From)	NA.			YES (NO)	

ver: 08/09

Date: _tol13 09
Name: Patricia Corsov.  Address & 9 wildwood & Parabory for By Name: Liter Warners  Odor YES NO circle one)  Other: Initial:
Address & 9 wildwood & No By Name: Little Warning.  Odor YES NO circle one)  Other: Initial: Were odors detected during the response?
Odor YES NO circle one) Other: Initial: W  Were odors detected during the response?
Odor YES NO circle one) Other: Initial: W  Were odors detected during the response?
Odor YES NO circle one) Other: Initial: W  Were odors detected during the response?
Other: Initial: Were odors detected during the response?
Were odors detected during the response?
Odor Intensity (1-5 scale) HA Odor Duration:
Odor Description/Type:
Oddi Description Type.
Location H2S Readings During Response Comments
End of Driveway 0.002 0.002 No ders noted.
Frontol houx 0.002 0.002 0.002
Weather Conditions at time of response: +12-4, robulng
Wind: Direction (From) 14 Speed: 14A
Was Perimeter Landfill Survey Performed following the complaint? YES NO

A KANA

il					· · · · · · · · · · · · · · · · · · ·	
Date: 10/13/09			Time of Co	omplaint: 🛅	146Av-	
Parent Mark Complaintai	nt .	•	•		Response	
Name: Havey Khad	tenski			Time 31	06 Av.	
Address 18 willu	rood dr.		By Name:	the !	lelausis	
Odor YES	NO	. (circle onc	<b>?)</b>		·	
Other:			_	lentral:	<u>}</u>	
	<del>-4-4</del>					
Were odors detected	during the	response?	No			
Odor Intensity (1-5 so						
Odor Description/Typ						
Odor Description/Typ	7F2.					
Location	H2S	Readings	During Res	onse	Comme	ents
Front of		Readings	During Res		Ho odens De	
					][	
Front of					][	
Front of					][	
Front of					][	
Front of					][	
Front of					][	
Front of	0.002	0.003			][	
Front of house Weather Conditions	0.002	sponse.	0.003		][	
Front of house Weather Conditions	o cos	sponse.	0.003	0.002	No odans De	

ver. 08/09

		<u> </u>	in the state of th
Date: 10/18/09	Time of Complaint: S	1152am	Control Control Control
Complaintant		Response	
Name: Branda Reffiett	Time: 4	1.17 AL	
Bransin Ketters	TRIIC.		
Address Shows Supermanked	By Name: Later	Marie	145
	by Manie.	- Chromb	The contract of the state of th
Odor YES NO (circle on	' : (A)		
Othor	, (	Q	
Other.	Initial:	1	7.0
			э
Were odors detected during the response?	No	<u> </u>	e for the least of the street of the least o
Odor Intensity (1-5 scale) NA	Odor Duration: N F	<b>\</b>	
Odor Description/Type: NA		i i	
Location H2S Readings	s During Response	Comments	
			The showers in a grown
18 hours	r 0000	No oder roter	* -
Toola am asque			
			. c .
			and the second s
Weather Conditions at time of response:	Raining	\$ 	
Wind: Direction (From) <u>NA</u>	Speed:	N.A.	
:			
Was Perimeter Landfill Survey Performed I	following the complaint?	YES NO	the standard problems
	•		

ver, 08/09

(circle one)

					. '	-
Date: 10/14/09			Time of Co	mplaint:	133pm	
Complaintan	t	•			Response	
Name: Bill wod	CES WAS		•	Time: 8	47pm	
	7		•	11110	1	
Address 3 chann	Henro		By Name:	1 well	delausis	
in and the second secon						
Odor YES	NO	(circle one	)			
Other:				Initial:	2	
					•	
Were odors detected o	luring the re	esponse?	rus			
Odor Intensity (1-5 sca				tion:		
Odor Description/Type	· H, <	ade a	<u>,</u>			
		41	· .			
				<del>-                                    </del>		
74	1100					
Location	HZS	Readings	During Resp	onse	Comments	
Back of	0411	0,006	0.00	0 004	intermittenst	odur
10000	6000				Molanoi.	
	·	·				
				,		
gigges≱ wax yez r						
Weather Conditions at	time of res	ponse:			n e e e e e e e e e e e e e e e e e e e	
Wind: Direction (	From)			Speed:		
Was Perimeter Landfil	ll Survey Pe	erformed fol	llowing the c	complaint?	YES NO	

ver. 08/09

							<u>:-</u>
Date: 10 /14/0	\		Time of Co	mplaint: 🚺	LUH PN		
Complaintar	nt				Response		
Name: Nancy K	logensk	i ci		Time: V	249~	•	
Address 18 wild a		•	By Name:	Papal	signatur	·	
Odor YES	NO	(circle one	)		<b>^</b>		
Other:				Initial:	<i>R</i>		-
Were odors detected	during the r	esponse?	No				
Odor Intensity (1-5 sc			Odor Dura	tion;			
Odor Description/Type	ACT :			··			_
topposited when many the state of		· ·					
Location	H28	Readings	During Resp	onse		Comme	nts
Front of house	0.004	0-003-	0,000	0.00%	No od	ton m	ed.
,							

trout of home	0.004	9-003-	Q-009~	6.009	no odne vated
,		1			
gapales a serse and a consensurable of the consensu		,			
		·			
Weather Conditions at	time of rec	nonce: Su		· •	

Weather	Conditions at time of response:	ilwith in	d
1		) ,	<b>\</b> .
Wind:	Direction (From) NW	Speed:	3-6 mph

Was Perimeter Landfill Survey Performed following the complaint?

YES NO (circle one)

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Date: 10/19/09			Time of Co	mplaint: 1&	135 pm		
Complaintan	it				Response		
Name: Hancy Klad	lendi.			Time: <u>1'.</u>	2712		
Address 18 wildwa	port.		ر By Name:	Peter (	Lelayeir		
Oder <b>YES</b> Other:	NO	(circle one)	•	Initial:			
Were odors detected of	during the re	esponse?	NO				
Odor Intensity (1-5 sca			Odor Dura	tion:			
-					•	<u>,                                    </u>	
. ·	-		. •				
Location	H2S	Readings D	During Res	oonse	<u>.</u>	Comments	***************************************
Flont of house	0.003-	0.00(	0.001	0.001	Ho oda	r noticed	?,
					·	. •	
Weather Conditions a	t time of res	sponse: _		-		•	
	•			Speed:			•
Was Perimeter Landfi	ill Survey P	erformed fol	lowing the	complaint?	YES (circ	NO cle one)	

			Time of Co	mplaint: 🗍	1.29 Mm	
Complaintan	1			•	Response	
Name: Bill wood	lbury >		•	Time: 7	LIOAM	·
Address 3 Charmo Number	wsky Er yport:	•	By Name:	1 reper	- Lalousis	
Odor YES	NO	(circle one)				
Other:		<u> </u>		Initial:		
	-					
Were odors detected d Odor Intensity (1-5 sca Odor Description/Type	ale)	ALA	Odor Dura	tion: NA		
			•			
and the second s						
	<u> </u>					
Location	H2S	Readings E	During Res <sub>l</sub>	oonse	Comments	3
Location Front of house	H2S C>COS		Ouring Res	o.ood	Ho ober noted whom arrived	3
	·			<u> </u>	Ho ober noted	3
	·			<u> </u>	Ho ober noted	3
	·			<u> </u>	Ho ober noted	
Front of house	0-005	0.004	0.005	0.004	Ho ober noted	
Front of house  Weather Conditions at	0-005	ponse: 4	0.005	0.004	Ho ober noted	